

ABSTRACT

A tray for packaging food products which may release smelly volatile substances produced from a sheet of substantially open-cell expanded thermoplastic material containing a
5 finely divided solid material provided with adsorbing properties towards said substances, such as for example aluminium oxide, bentonite, kaolin, activated charcoal, zeolites, synthetic polymers with a high melting point such
10 as polyphenyloxide and polyimides, graphite, mica, diatomaceous earth, pumice and clay; the inner surface of said tray is preferably provided with apertures.

(FIG. 2)

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